Using the Remote Control

Follow these tips for using the remote control:

- Point the remote control at the front of the projector or at the screen.
- Stand within 20 feet of the projector.
- Avoid using the remote under bright fluorescent lamps or in direct sunlight, or the projector may not respond properly.

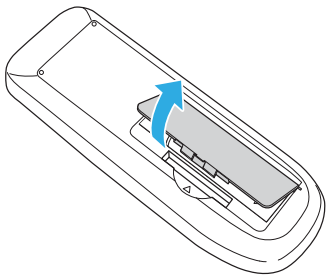
note

If a button is pressed longer than 30 seconds, the remote control stops operating to conserve power. When you release the button, normal operation resumes.

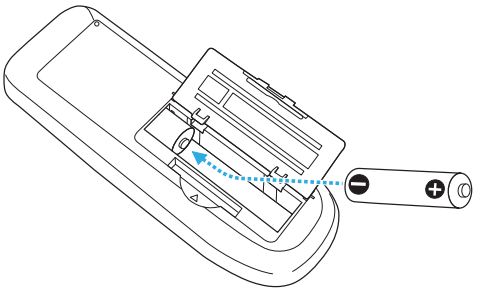
Replacing the Batteries

Replace the batteries as described below:

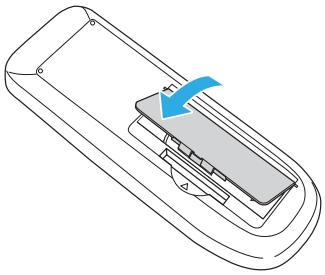
1. Turn the remote control over.
2. Press the tab on the battery cover to open it.



3. Install two AA batteries, inserting the + and – ends as shown.



4. Close the cover, pressing it down until it snaps into place.



caution

When replacing batteries, take the following precautions:

- Replace the batteries as soon as they run out. If the batteries leak, wipe away battery fluid with a soft cloth. If fluid gets on your hands, wash immediately.
- Do not expose batteries to heat or flame.
- Dispose of used batteries according to local regulations.
- Remove the batteries if you won't be using the projector for a long period of time.

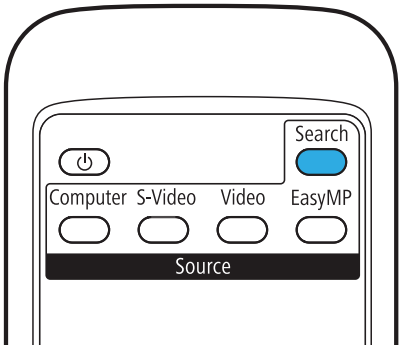
Controlling the Picture and Sound

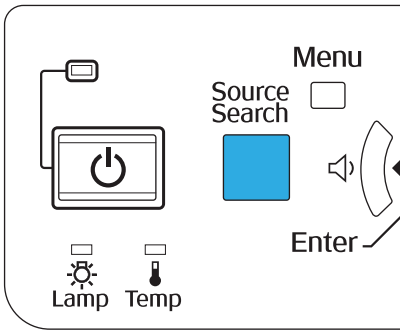
You can use the remote control to preview and select your picture sources, temporarily turn off the picture and sound, freeze the action, zoom in on the picture, and adjust the volume.

Switching Between Picture Sources

If your projector is connected to more than one computer and/or video source, you can switch between the different sources:

- The easiest way to select your source is to press the Search button on the remote control (or the Source Search button on the projector) repeatedly until you see the image you want on the screen.





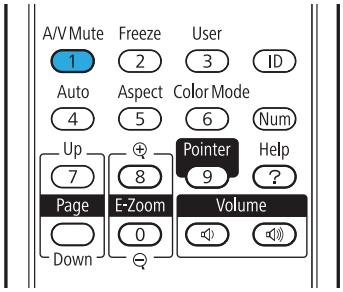
- On the remote control, there are four Source buttons. Use them to switch between equipment connected to the port identified on each button, or to use EasyMP.

After you select a source, the screen goes dark for a moment before the image appears.

Turning Off the Picture and Sound

You can use the A/V Mute button on the remote control to turn off the image and sound. This does the same thing as the A/V Mute slide and is useful if you want to temporarily redirect your audience's attention.

- To turn off the picture and sound, press the A/V Mute button. The screen turns black.
- To turn the image and sound back on, press the button again.



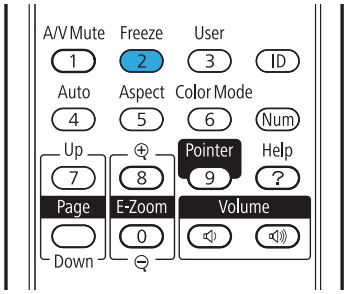
You can have the screen turn blue when you press the A/V Mute button. You can also have an image, such as a company logo, display on the screen

Stopping Action

note
This function pauses the image, but not the sound. Also, because the source continues to transmit signals, you won't resume the action from the point you stopped it.

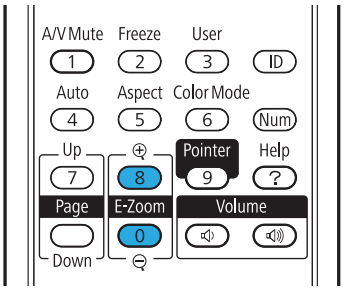
You can use the remote control to stop the action in your video or computer image.

- To stop the action and keep the current image on the screen, press the Freeze button. The sound continues.
- To restart it, press the Freeze button again.



Zooming Part of Your Image

You can zoom in on a portion of the image using the E-Zoom buttons on the remote control.

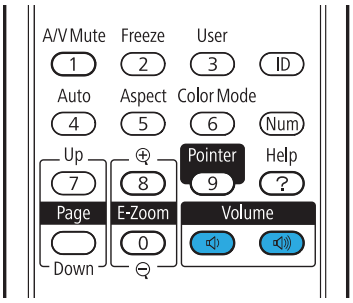


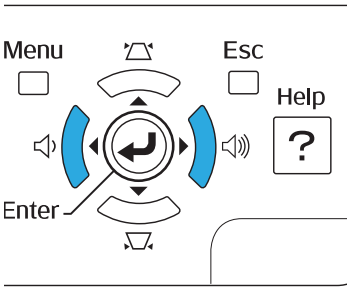
1. Press the E-Zoom ⊕ button on the remote control.

   You see a crosshair indicating the center of the zoom-in area.
2. Use the pointer button to position the crosshair.
3. Continue pressing the E-Zoom ⊕ button to enlarge the selected area up to 4x magnification.
4. While the image is enlarged, you can:
   - Use the pointer button to move around the screen.
   - Press the E-Zoom ⊖ button to zoom out.
5. When done, press the Esc button to return the image to its original size.

Controlling the Volume

To change the volume, press the 🔈 🔊 or button on the remote control or projector.





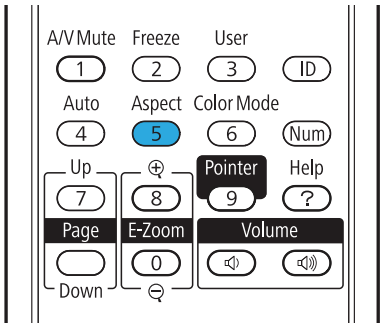
You can also adjust the volume using the projector's menu system.

note

To temporarily shut off the sound and picture, press the A/V Mute button or close the A/V Mute slide.

Adjusting the Aspect Ratio

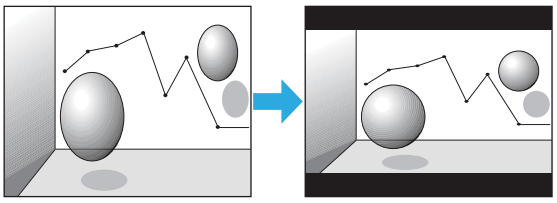
You can use the Aspect button on the remote control to adjust how an image fits into the display area. Each time you press the button, the projector changes to the next setting.



When Connected to Video Equipment

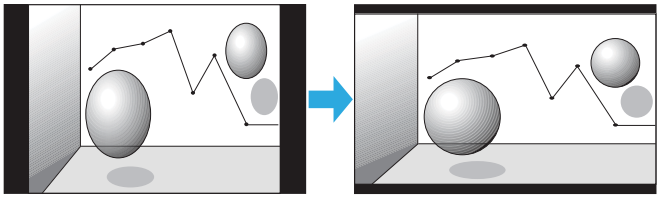
If you're projecting from video equipment such as a DVD player, set the projector's Aspect setting to match that of the player. For example, if the video player is set to output images at a 16:9 aspect ratio, set the projector's Aspect setting to 16:9 so they match. If the player outputs images at a 4:3 aspect ratio, select 4:3 (PowerLite 1725) or Normal (PowerLite 1735W).

PowerLite 1725



4:3 setting 16:9 setting

PowerLite 1735W



Normal setting 16:9 setting

Note that the projector's native aspect ratio (XGA or WXGA, depending on the model) is narrower than 16:9. Therefore, widescreen movies and HDTV broadcasts will display with black bars at the top and bottom when 16:9 is selected as the Aspect setting. For the PowerLite 1735W, you can select Full to stretch the image vertically to fill the whole projection area.

When Connected to a Computer

For computer images, Normal is usually the best setting to select. This displays the image at the largest possible size without stretching it. For computers with wide-panel WXGA displays, the PowerLite 1735W displays the image at WXGA resolution, making full use of the display area; likewise, the PowerLite 1725 displays XGA images to their best advantage.

Depending on your computer display and projector model, you may see black bars at the edges. In that case, try selecting 4:3 (PowerLite 1725 only) or 16:9. The PowerLite 1735W also lets you select:

- Full to stretch the image to fill the whole projection area
- Zoom to fit the image in one dimension only, with the other dimension cut off
- Through to display the image without stretching or scaling it

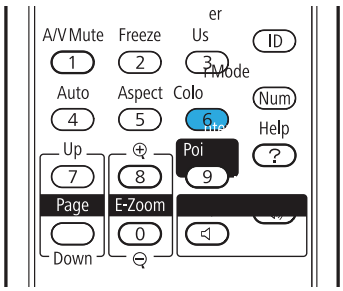
note

If part of the image remains cut off, check the projector's Resolution setting Select Normal or Wide, depending on the size of your computer's display panel.

If the resolution of the image is the same as the projector's, changing the Aspect setting has now effect. Also, if you're projecting through your computer's USB port, you can't change the projector's aspect ratio; instead, change your computer's resolution to match that of the projector.

Adjusting the Color Mode

You can use the Color Mode button on the remote control to adjust the color, brightness, and other aspects of your image. This lets you quickly adjust the image for various uses.



Press the button repeatedly to select from the following settings:

Game: For increased brightness and contrast when playing video games or watching TV in a bright room. If you notice video delays during high-speed gaming, turn off the Progressive setting

Presentation: For computer presentations in a bright room with color graphics.

Text: For computer presentations in a bright room with black-and-white text and graphics.

Theatre: For watching movies in a dark room.

Photo: For vivid, high-contrast still images in a bright room (computer images only).

Sports: For vivid TV images projected in a bright room (video, S-video, or composite video only).

sRGB: For matching the color palette of standard sRGB computer displays

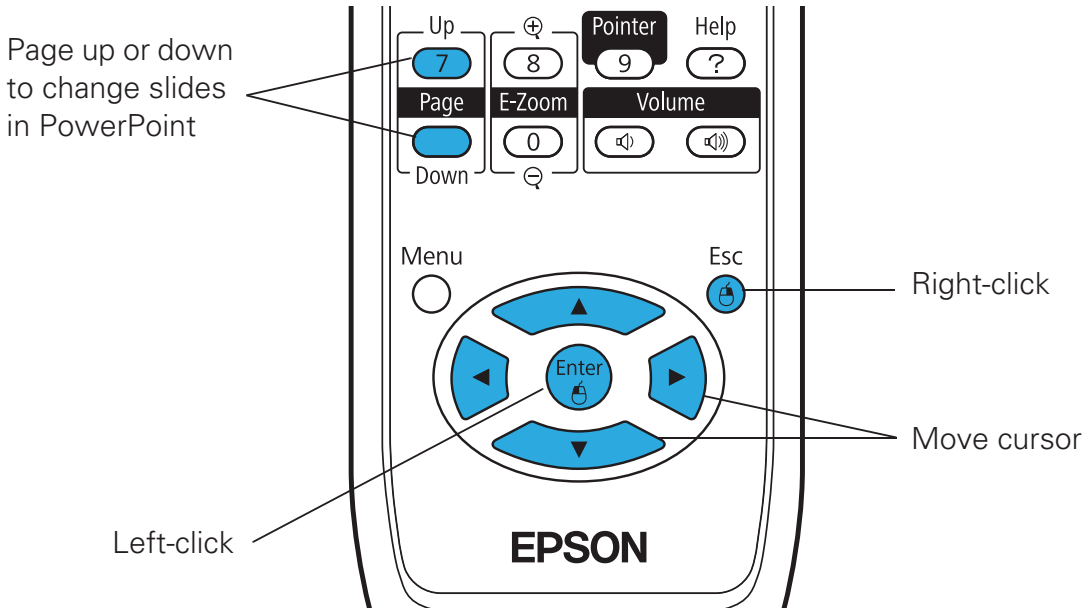
BIackboard: For projecting accurate colors on a green chalkboard (adjusts the white point).

Customized: For manual color adjustment.

Operating Your Computer with the Remote Control

If you connect a computer to the projector with a USB cable, as then select Wireless Mouse for the USB Type B setting in the Extended menu, you can use the remote control in place of your computer's mouse. This gives youmore flexibility when delivering slideshow-style presentations, since you won't have to stand next to the computer to change slides.

- Use thePage Up and Down buttons to move through a slideshow.



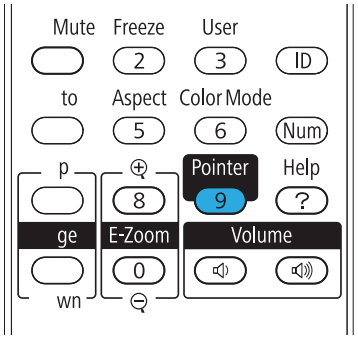
- Use the pointer button to move the cursor on the screen.
- Press the Enter button once to left-click, or press it twice to double-click. Press the Esc button to right-click.
- To drag-and-drop, hold down the Enter button. Then use the pointer button to drag the object. When it's where you want it, press Enter to release it.

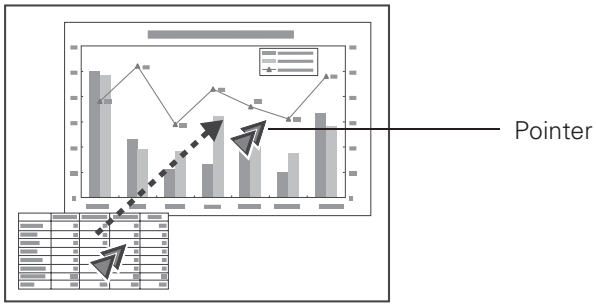
Highlighting Your Presentation

You can display a pointer to call out important information on the screen. If you want to customize the pointer tool, you can choose from three alternative shapes.

Using the Pointer Tool

1. To activate the pointer tool, press the Pointer button on the remote control. A pointer appears on the screen.





   If you prefer to use a different style of pointer, see the instructions in the next section.

2. Use the pointer button on the remote control to position the pointer on the screen.
3. When you're done using the pointer, press the Pointeror Esc button to clear the screen.

Customizing the Pointer Tool

You can change the appearance of the pointer by choosing from three alternative shapes.

1. Press the Menu button on the remote control, highlight the Settings menu, highlight Pointer Shape, and press Enter. You can select one of the pointer shapes shown at the left.
2. Select the shape you want and press Enter
3. Highlight Return and press Enter
4. Press Menu to exit from the menu system.

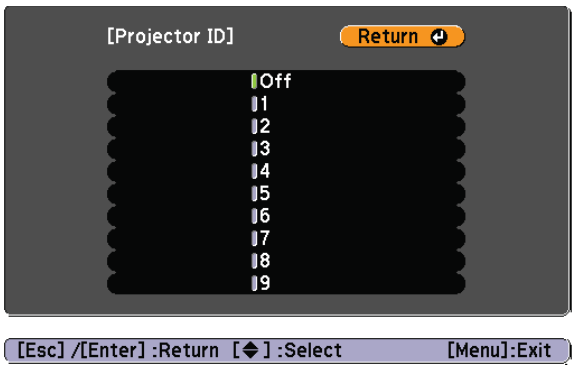
Operating Two or More Projectors with the Remote Control

If you're using more than one projector, you can control all the projectors—or just selected ones—by using the projector and remote control ID system. First assign a unique ID number to each projector. Then set the remote control to match the ID of the projector you want to operate. This lets you control it without affecting the others.

Setting the Projector ID

The projector's default ID is set to Off. This lets it respond to commands from any remote control. To change the ID, follow these steps:

1. Press the Menu button on the remote control. You see the projector's menu screen.
2. Select Extended > Projector ID



3. Use the pointer button to highlight the new ID, and press Enter to select it.
4. When done, press Menu to exit the menu system.

Checking the Projector ID

To check the ID of a specific projector:

1. Point the remote control at the projector you want to check.

2. Press the ID button on the remote control. You see a message on the screen, showing the projector's ID:

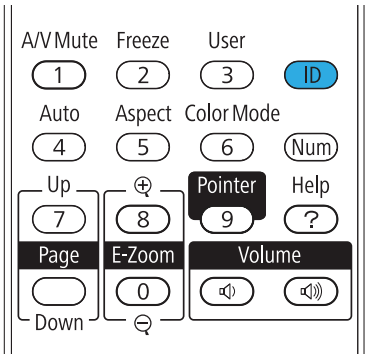
If the message says the remote control is "On," then you can use the remote control to operate that projector. If it says "Off," then you have to change the ID of the remote control before operation is possible, as described in the next section.

Setting the Remote Control ID

The remote control's default ID is zero. This lets it operate any projector. To set it to operate only those projectors with a specific ID, follow these steps:

note
If you're using a remote control ID other than the default ID of zero, you have to set the ID each time you turn on the projector.

1. Press and hold the ID button on the remote control.



2. While holding the ID button, press the numbered button on the remote control (1 through 9) that corresponds to the ID of the projector(s) you want to operate. Selecting zero lets you control all projectors.